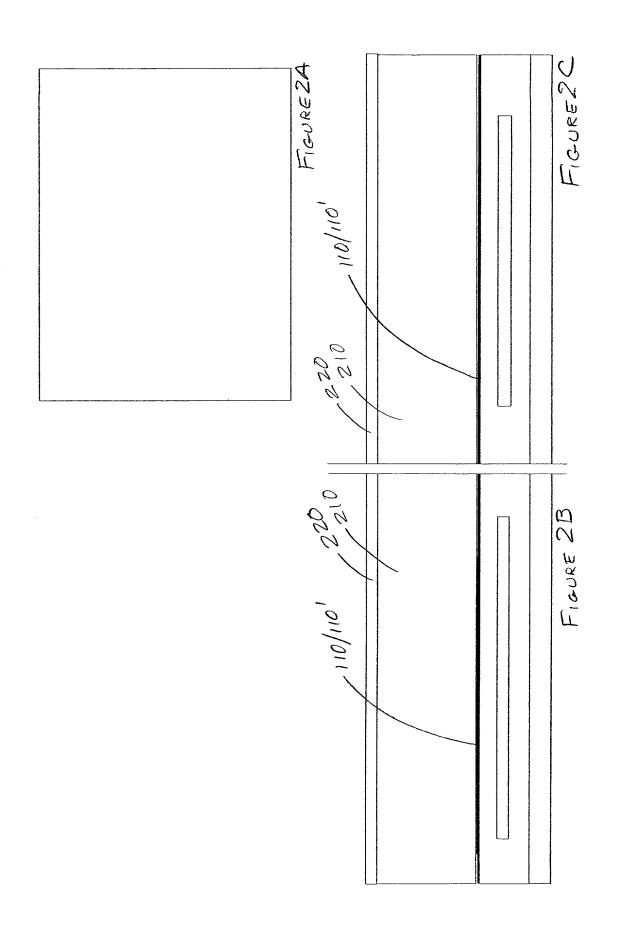
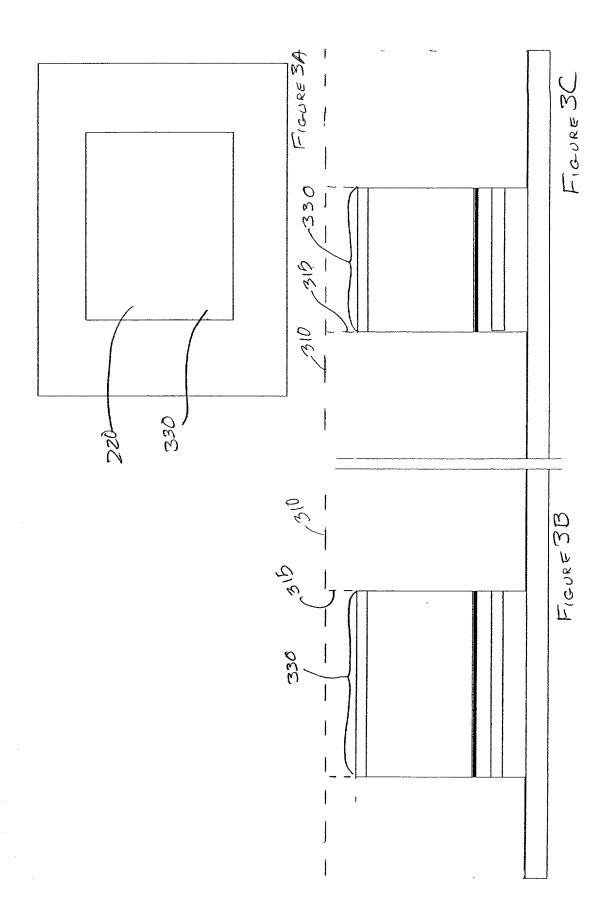
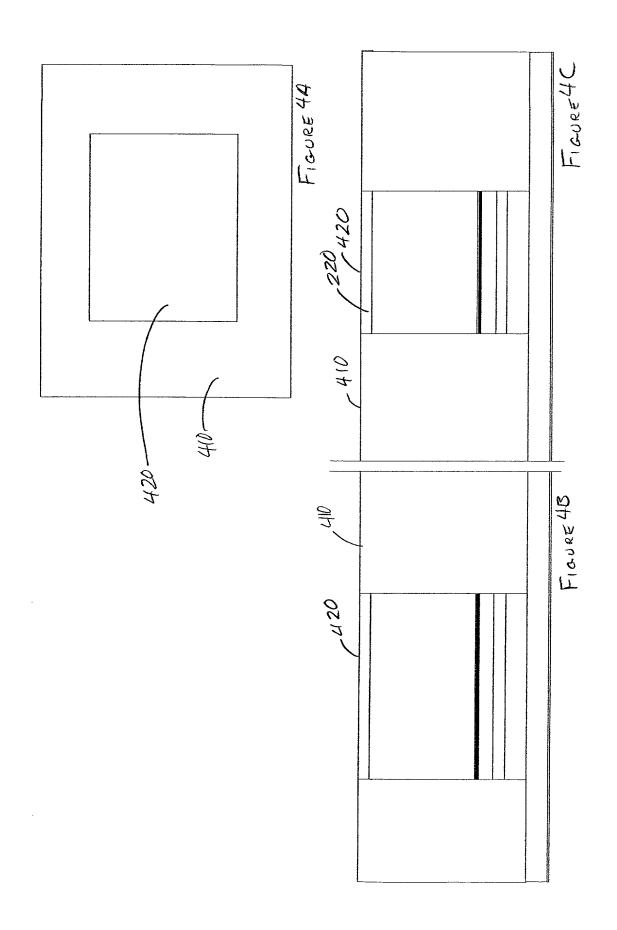
I\39 FURUKAWA, et al.



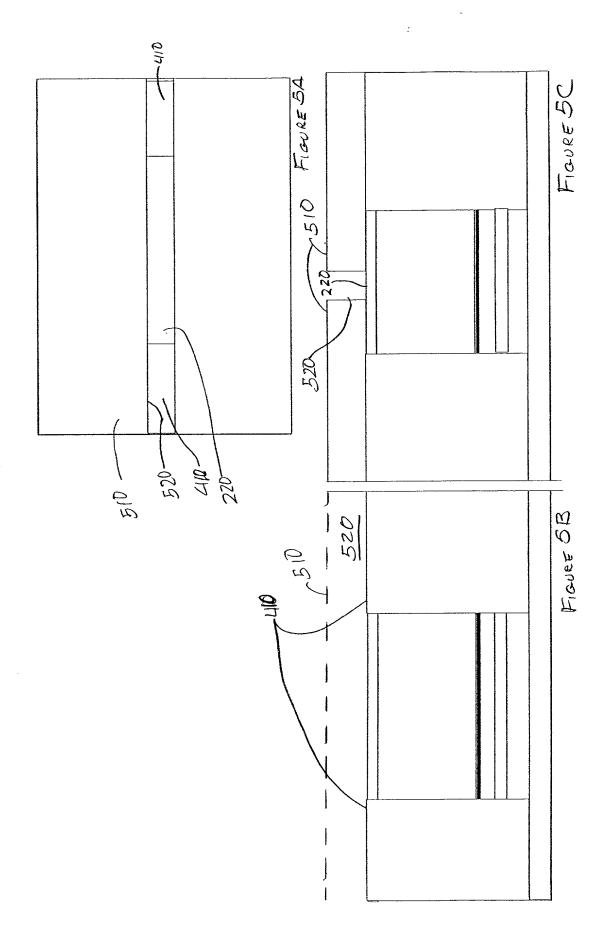
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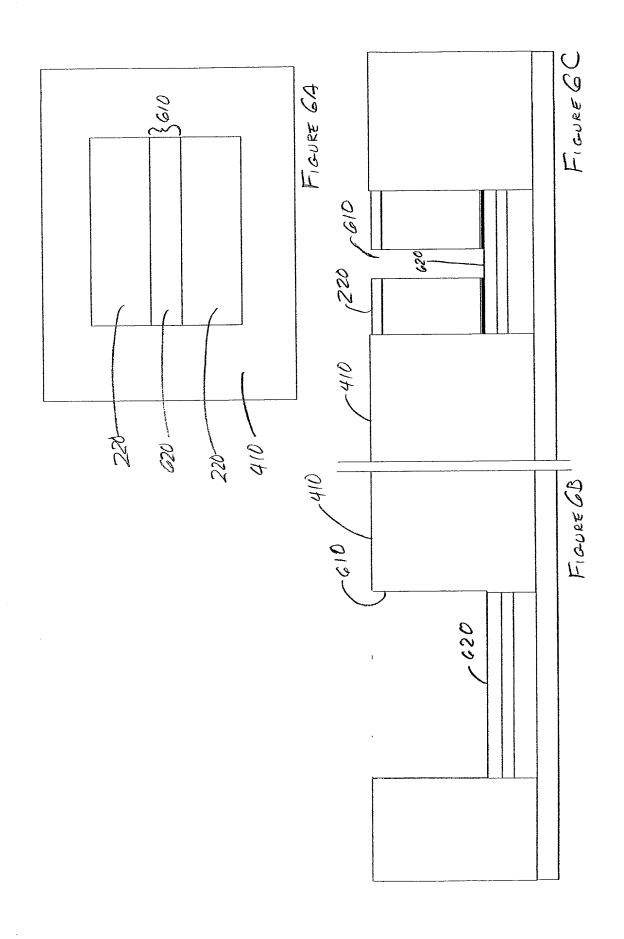
BUR919990305US1 FURUKAWA, et al. 3/39



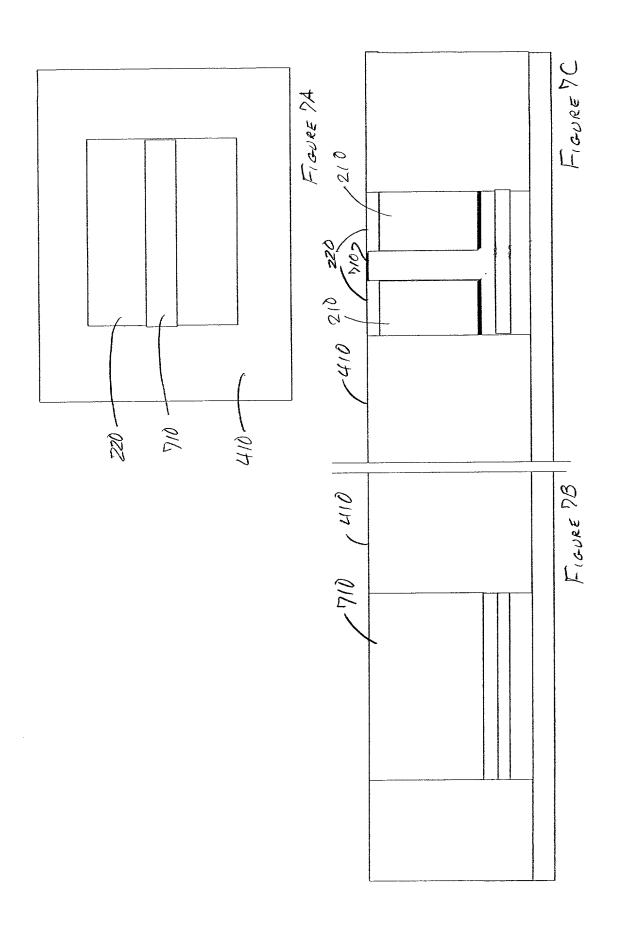
4/39 et al. BUR9199990305US1

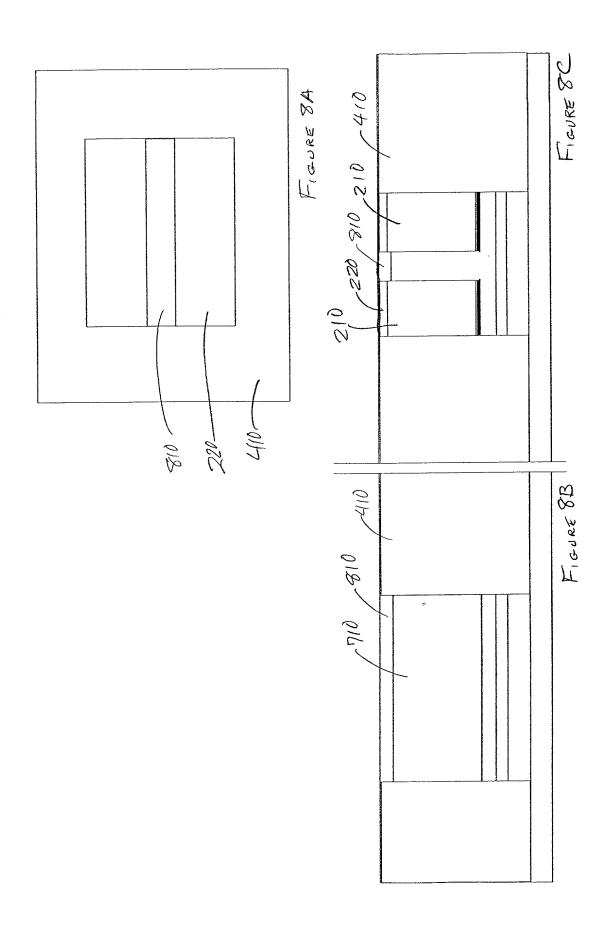


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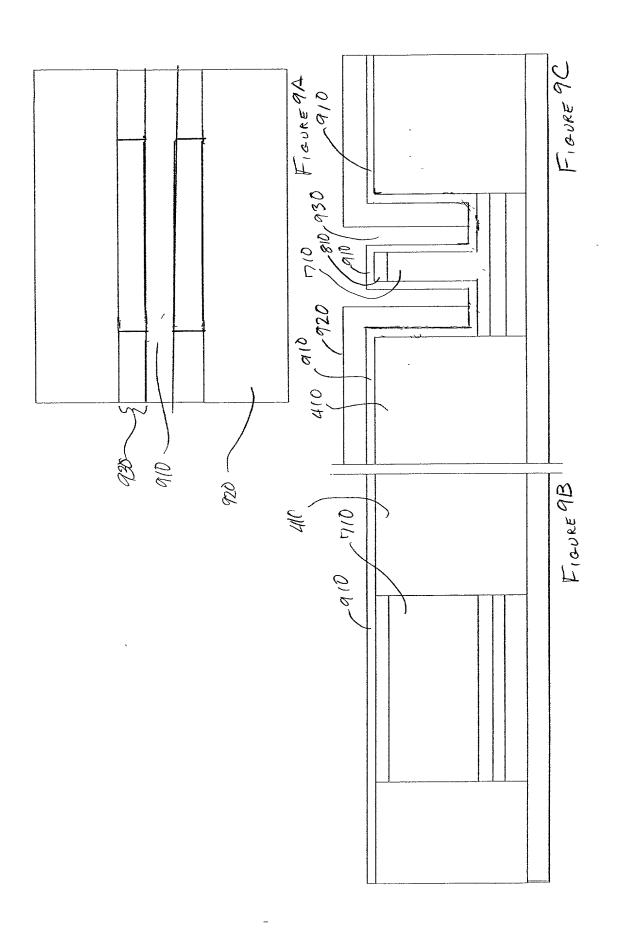


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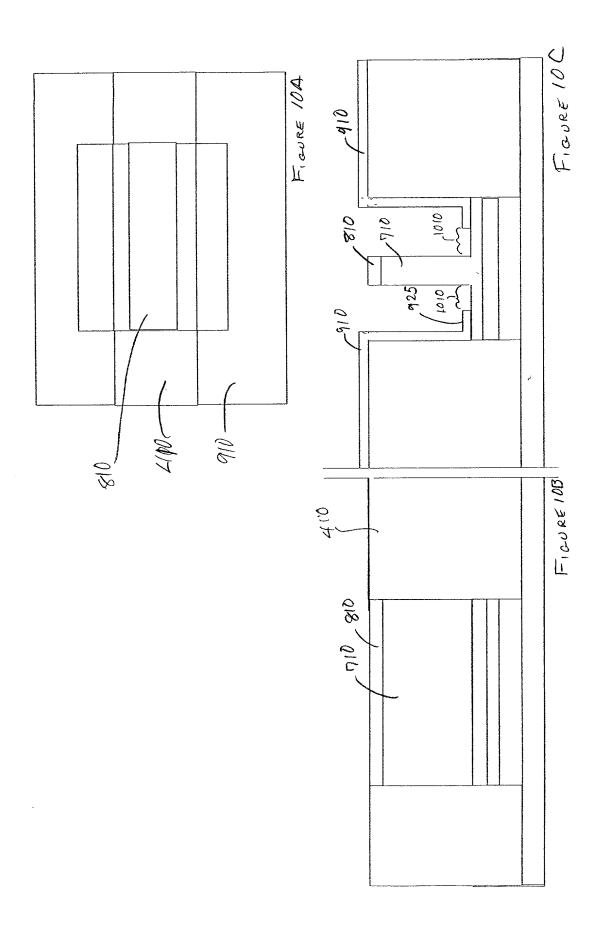




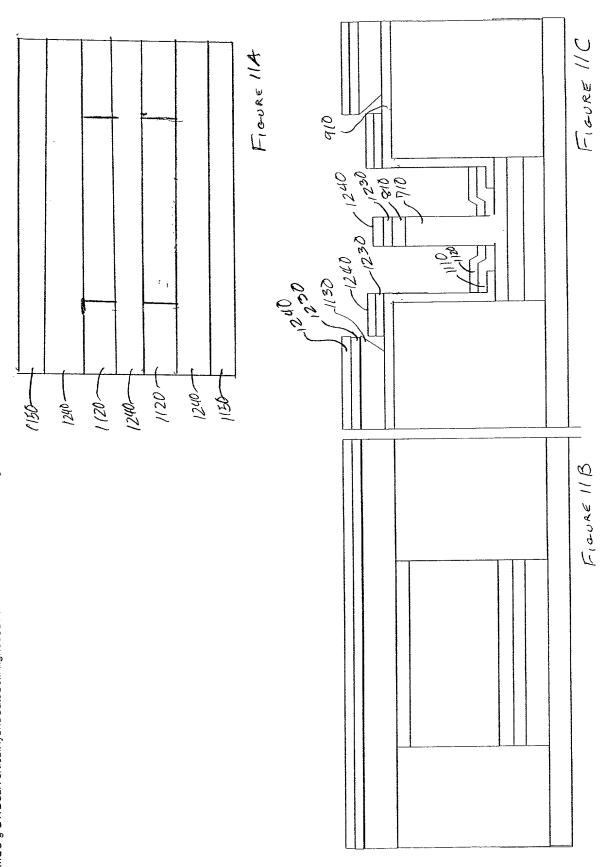
BUR919990305US1 FURUKAWA, et al. 8/39



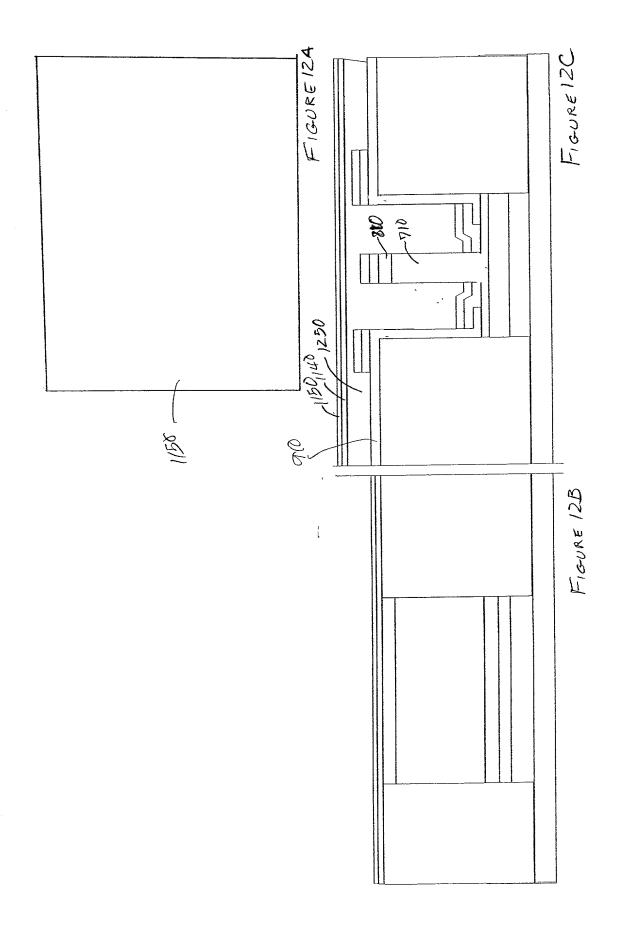
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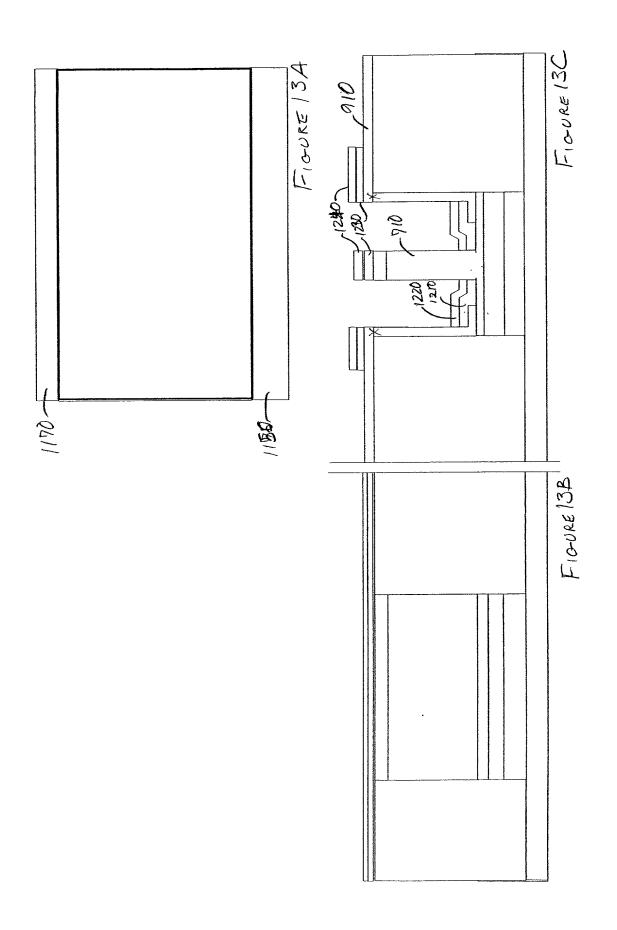


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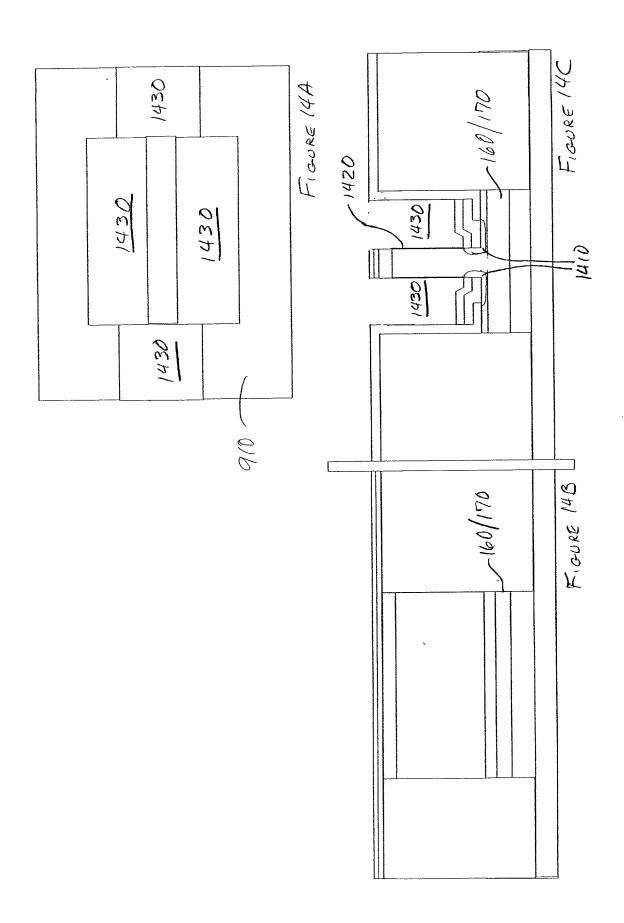


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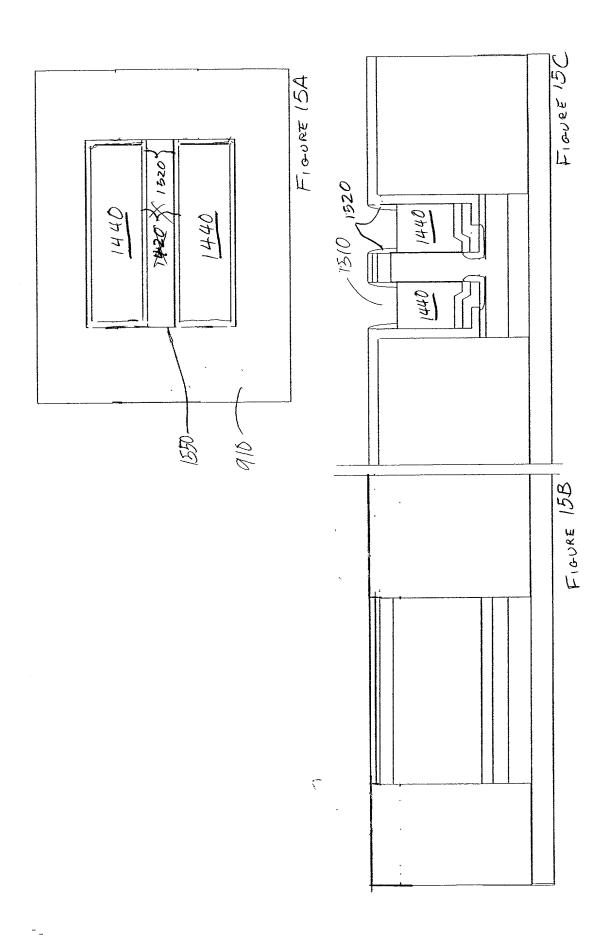




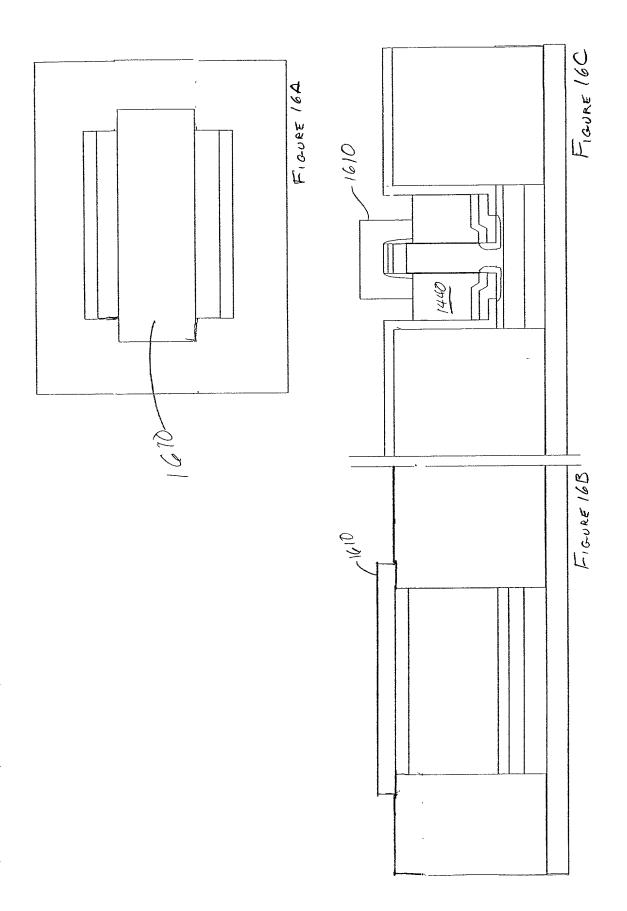
FURUKAWA, et al. 13/39



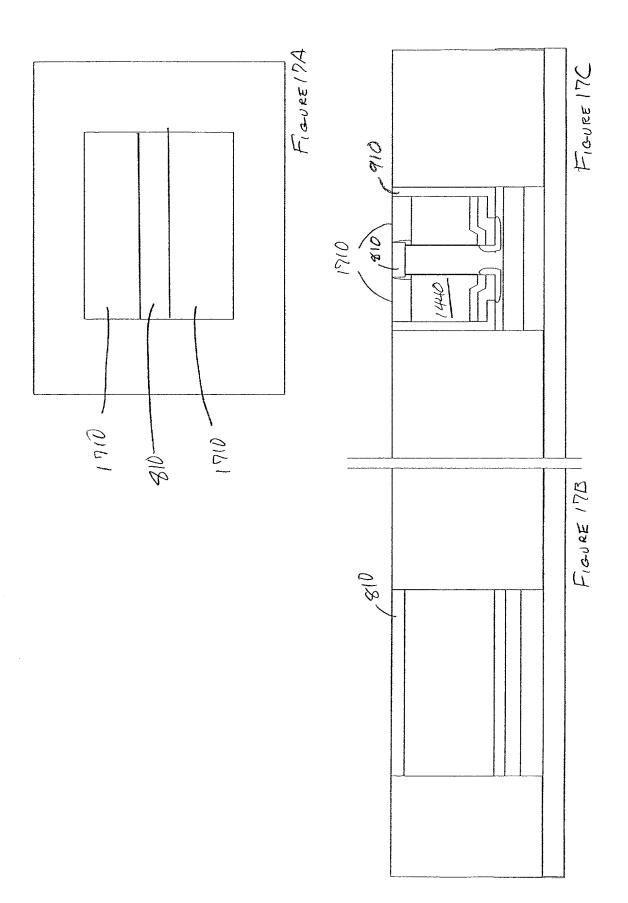
It/39 FURUKAWA, et al.



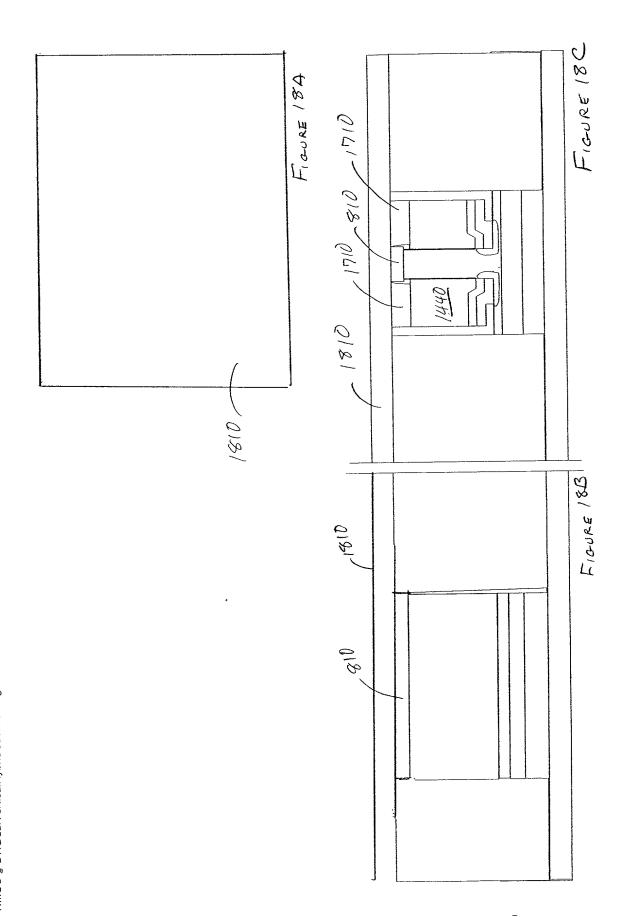
EURUKAWA, et al. 15/39



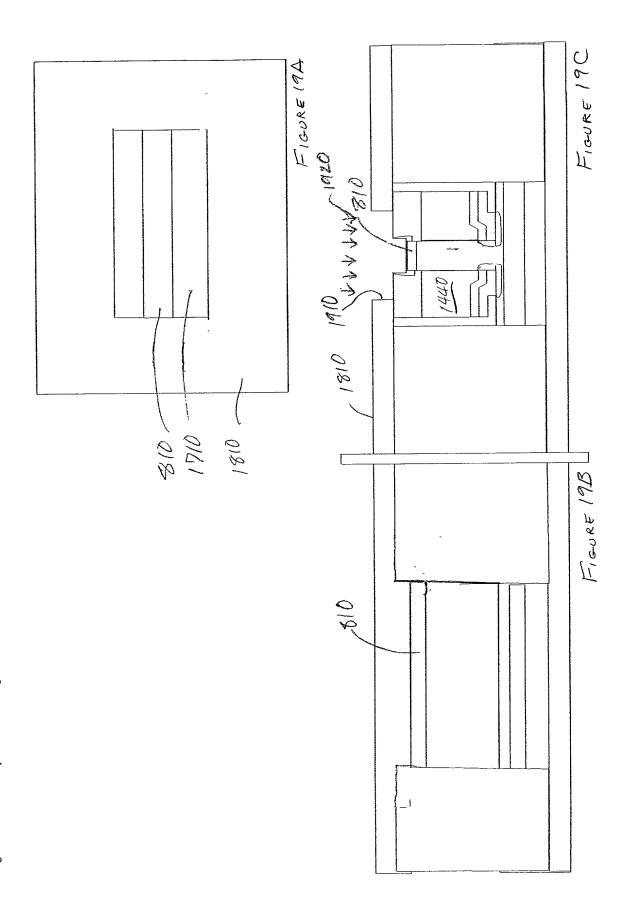
FURUKAWA, et al. FURUKAWA, et al.



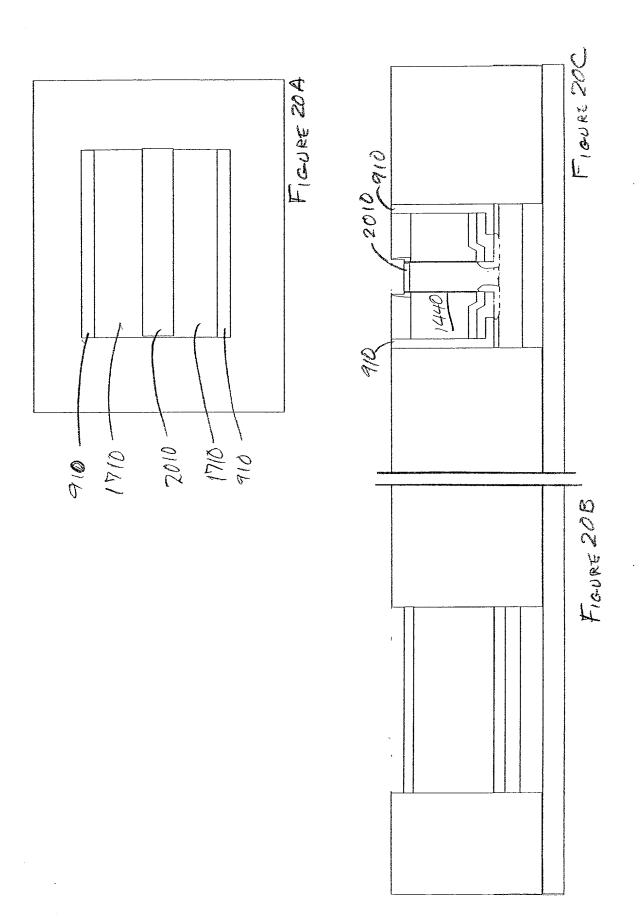
FURUKAWA, et al. FURUKAWA, et al.



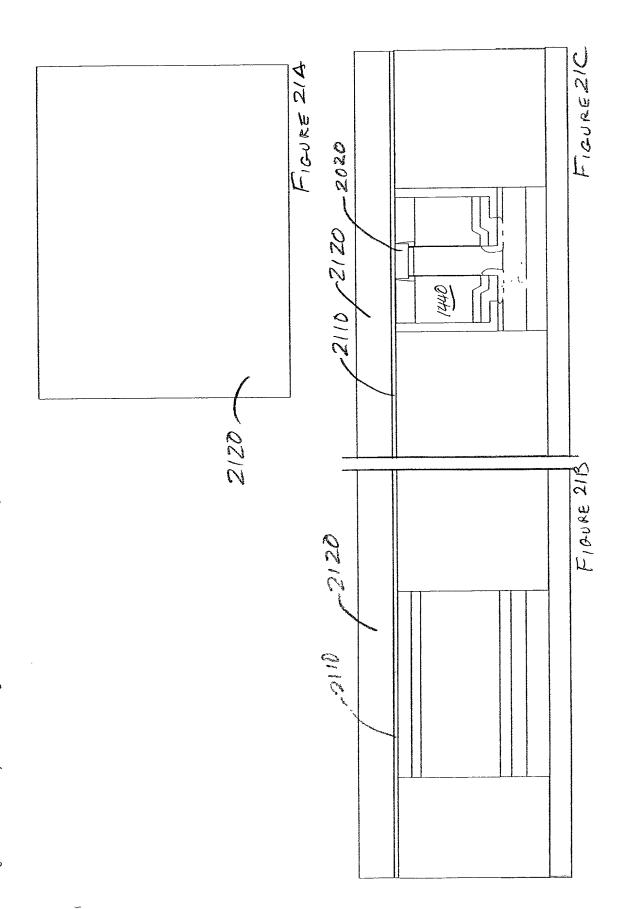
BUR919990305US1 FURUKAWA, et al.



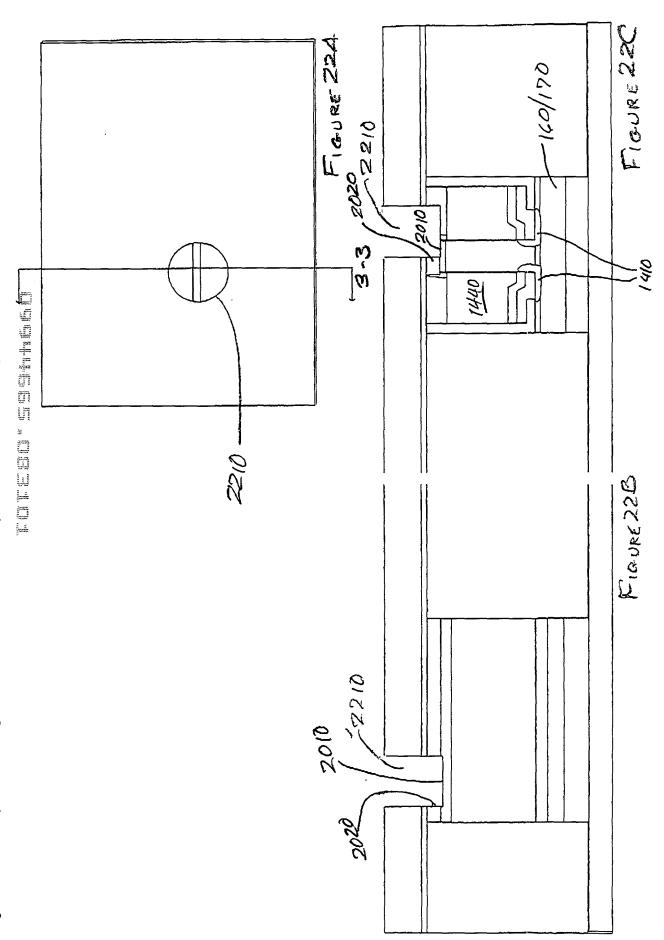
BURUKAWA, et al. 19/39



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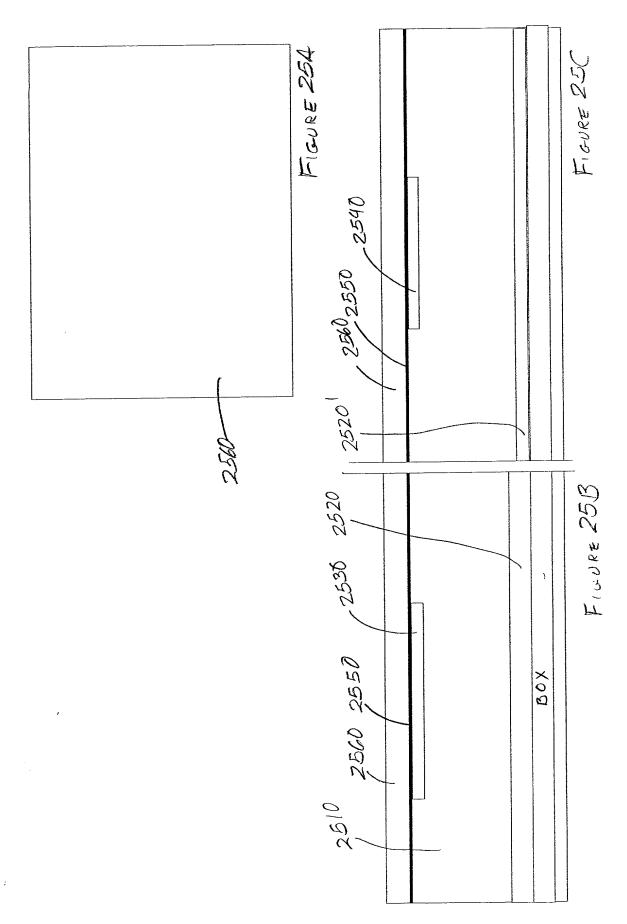
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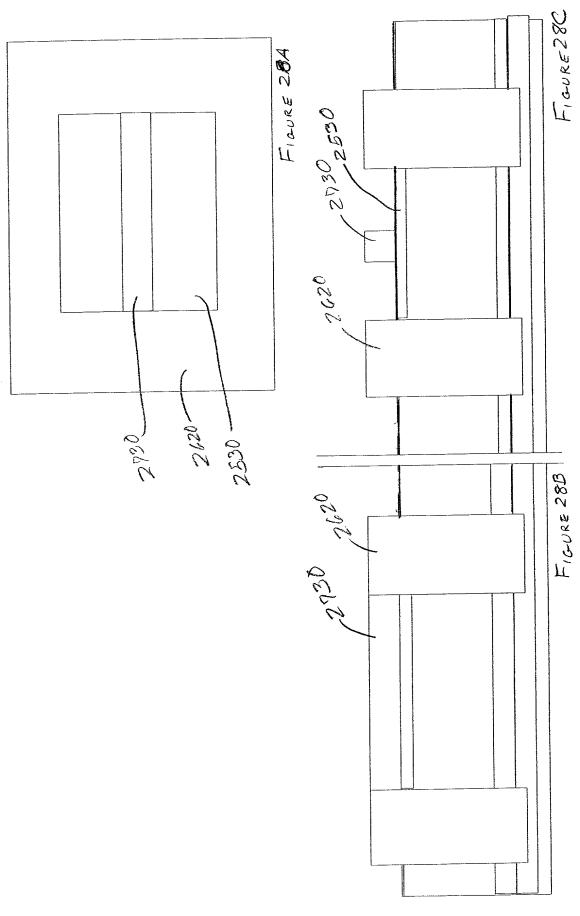
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EURUKAWA, et al. 27/39

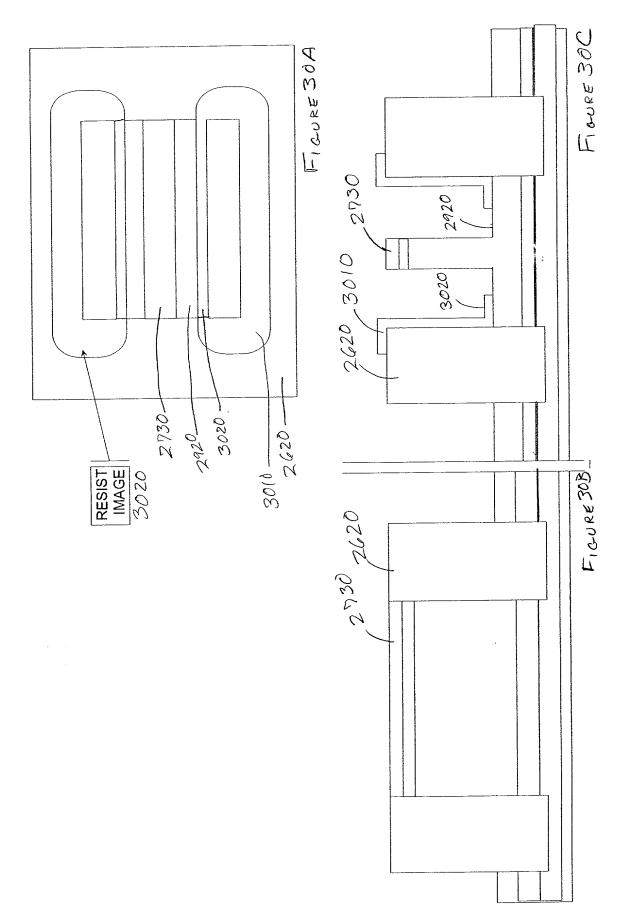


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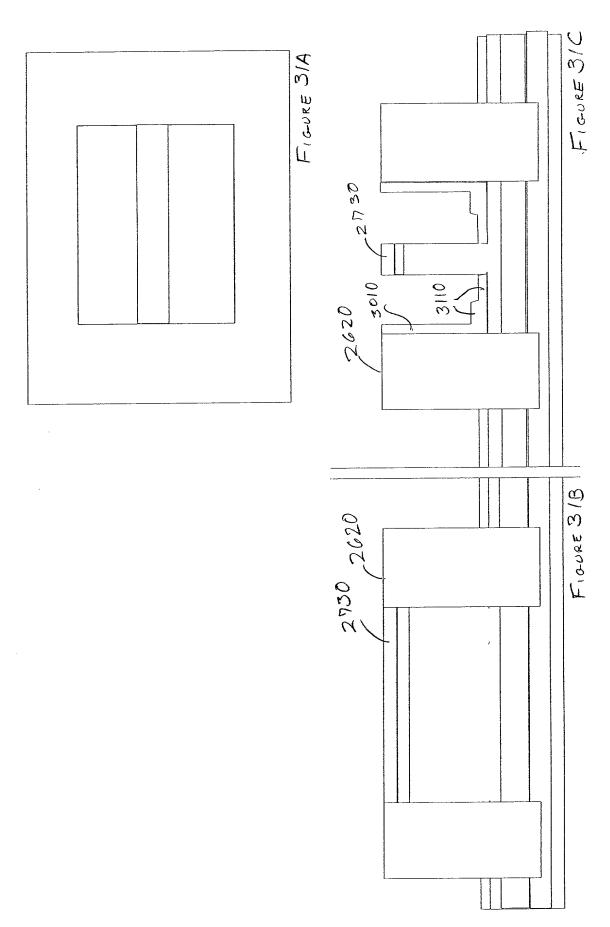
FIQURE 29C

FIGURE 29B

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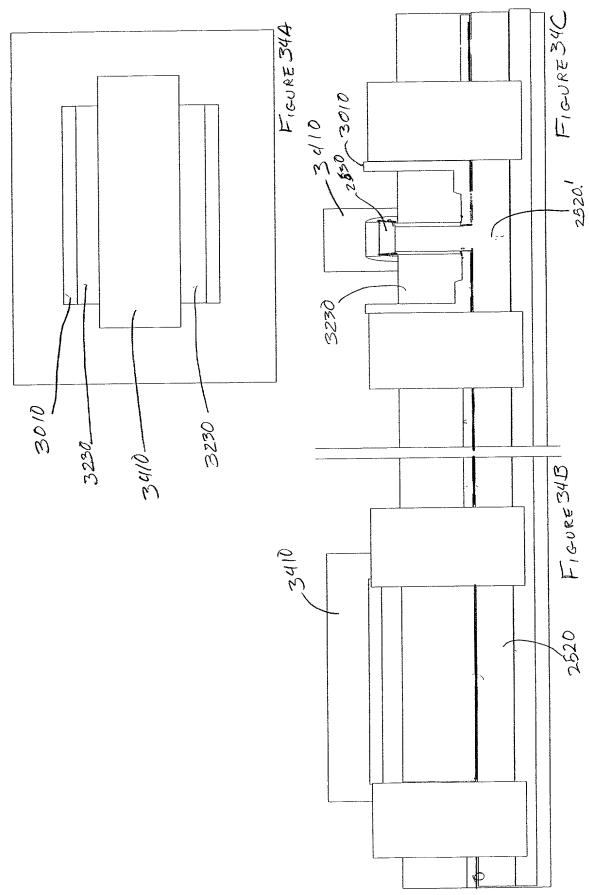


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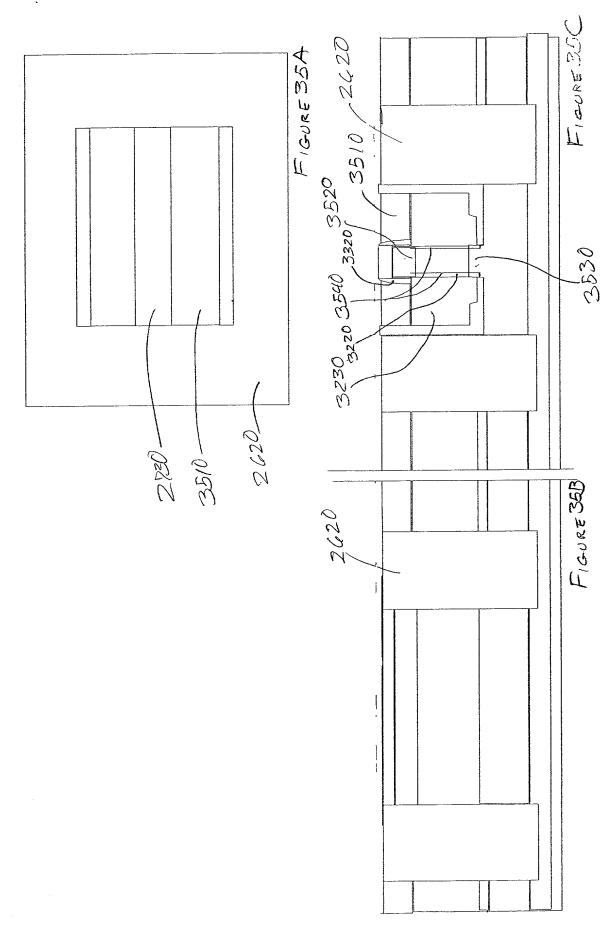
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FIGURE 32B

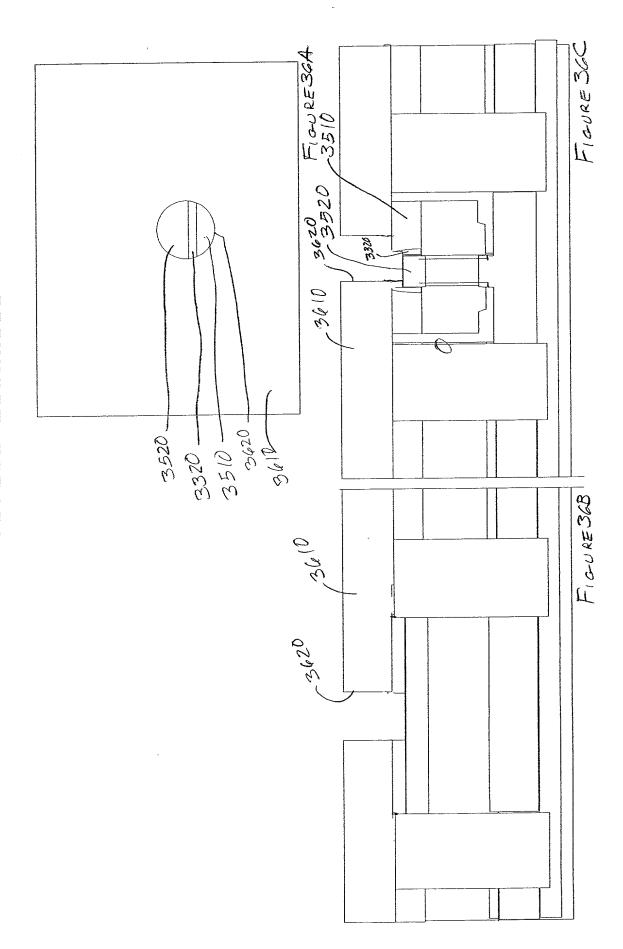
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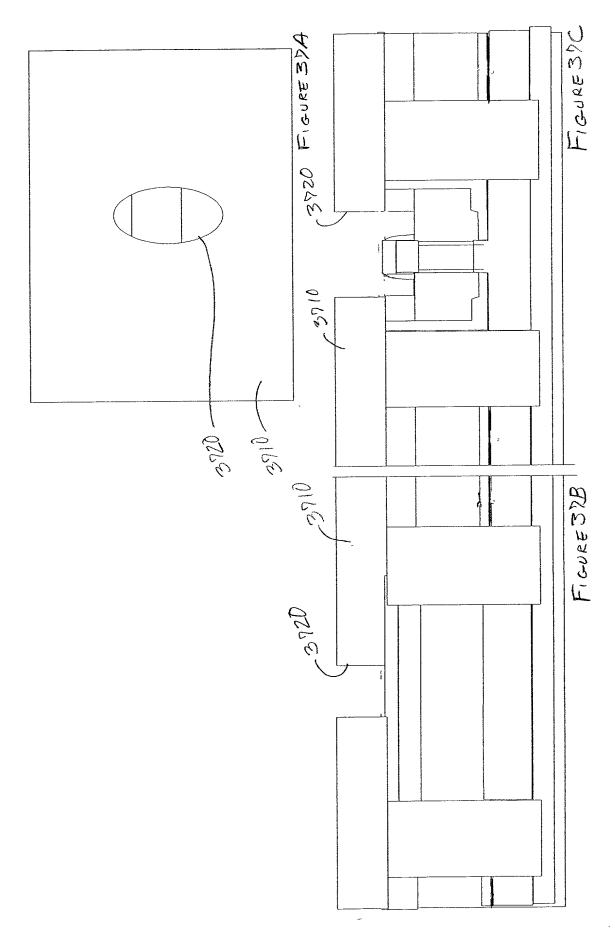


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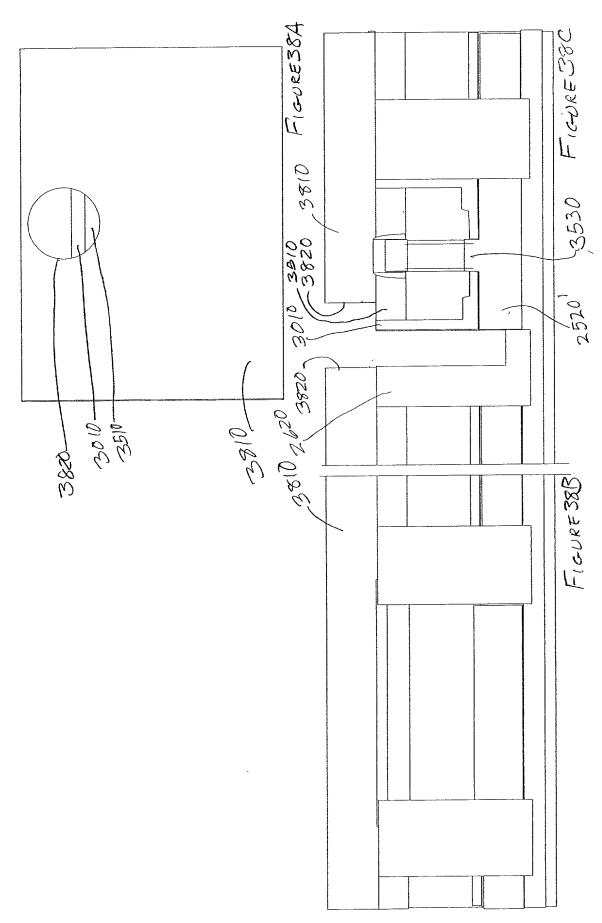
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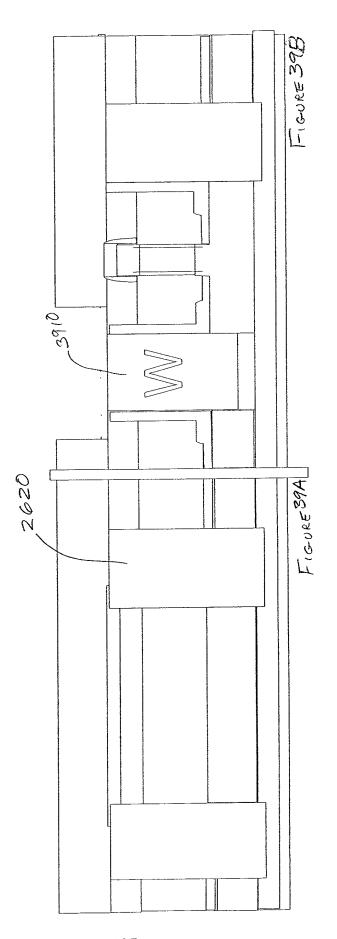
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